To: Doug Garbarini/R2/USEPA/US@EPA;Douglas Fischer/R2/USEPA/US@EPA;Benny

Conetta/R2/USEPA/US@EPA[]; ouglas Fischer/R2/USEPA/US@EPA;Benny Conetta/R2/USEPA/US@EPA[]; enny Conetta/R2/USEPA/US@EPA[]

Cc: sheri.moreno@ge.com[sheri.moreno@ge.com]; sgutter@sidley.com>;"John Connolly "

[Jconnolly@anchorqea.com]; John Connolly "[Jconnolly@anchorqea.com]; Gibson, Bob

(\"Dusty\")" [bob.gibson@ge.com]

From: "Haggard, John (GE, Corporate)"
Sent: Wed 6/16/2010 2:33:30 PM

Subject: List of Model Runs

As requested, below is a list of model runs we have completed or will complete for use in setting the lower and upper river load standards.

From: Jennifer Benaman

Sent: Monday, June 14, 2010 4:54 PM To: Haggard, John (GE, Corporate)

Cc: John Connolly; Peter Israelsson; Beth Lamoureux

Subject: List of Model Runs

As requested.

Model Simulation

Modeled without re-deposition Modeled with re-deposition Comments

Natural recovery

Χ

n/a

Presented in May 2010 Peer Review Presentation

Refined natural recovery currently being simulated

Phase 1 + Phase 2 footprint at 3% resuspension

Χ

Х

Without re-deposition results in May 2010 Peer Review Presentation

Refined without re-deposition results currently being simulated

An estimate of re-deposition also presented in May 2010 Peer Review Presentation, currently being refined and re-simulated

Phase 1 + Phase 2 footprint with no resuspension

X n/a

Phase 1 as implemented + Phase 2-Habitat areas only, 3% resuspension

Х

Presented in May 2010 Peer Review Presentation

Phase 1 + Phase 2 footprint at 1% resuspension

Χ

Phase 1 + Phase 2 footprint at 5% resuspension

Χ

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